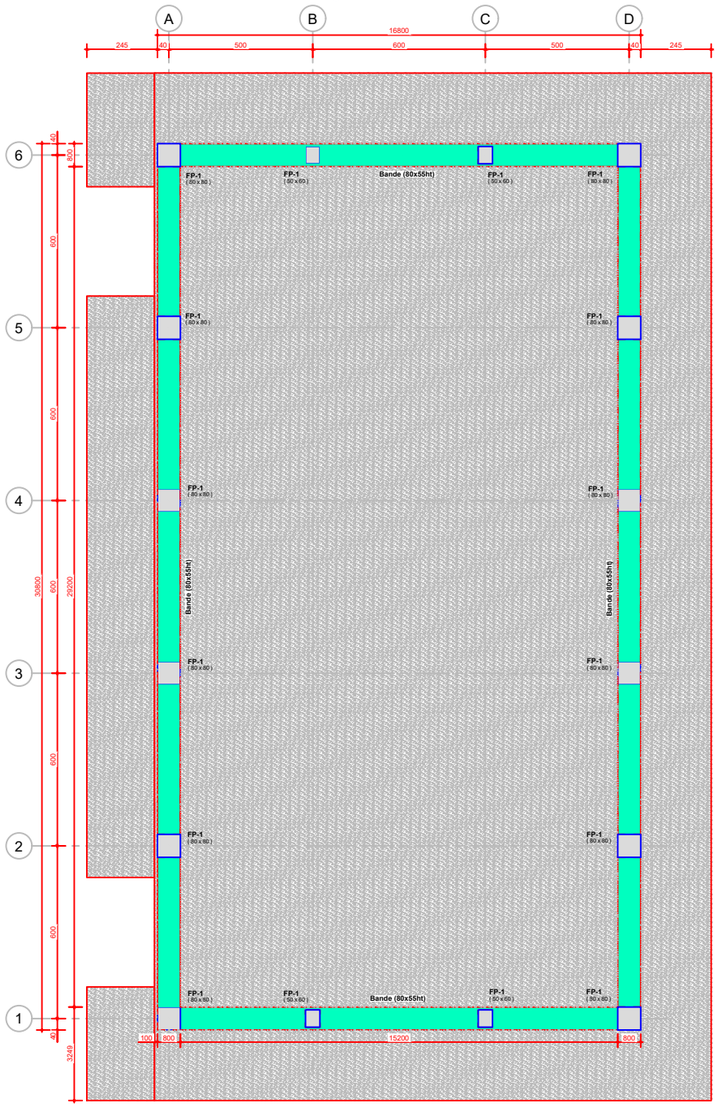
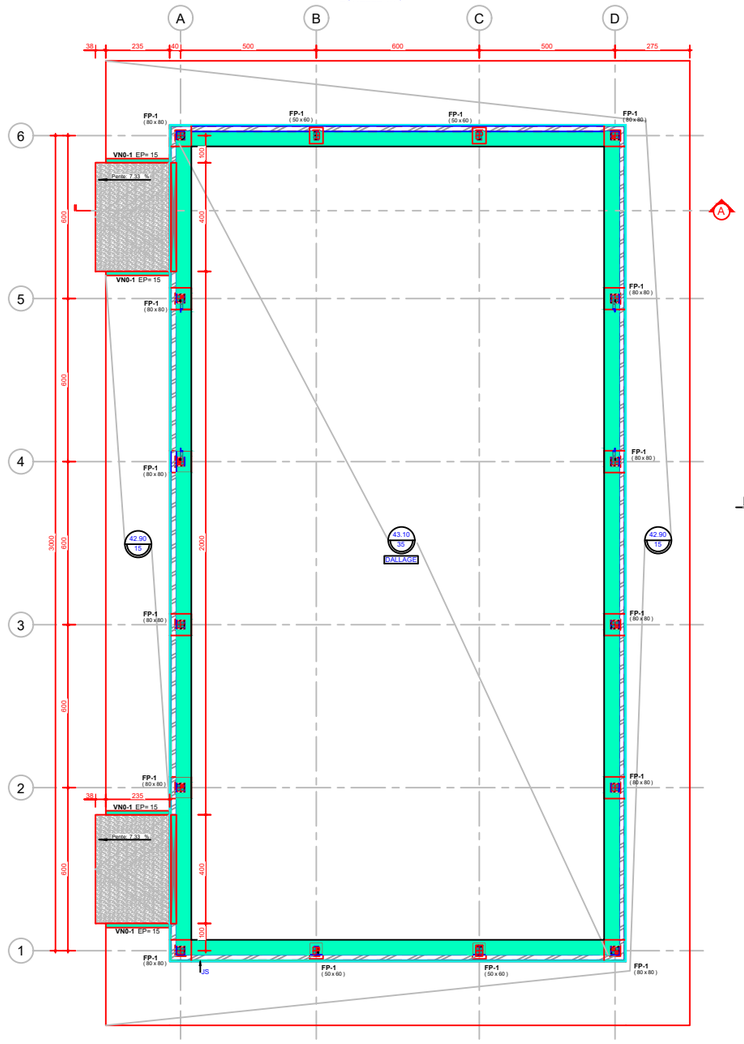
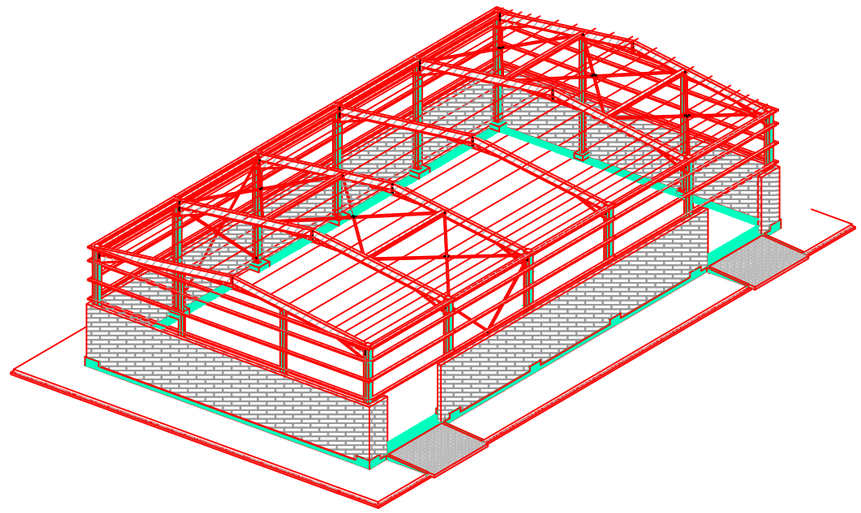
VUE EN PLAN FONDATION
ECHELLE 1:75



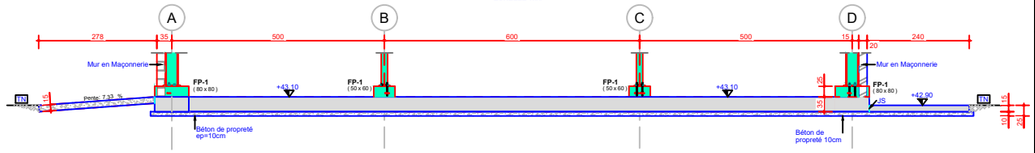
VUE EN PLAN DALLAGE
ECHELLE 1:75





3D

Coupe A - A
ECHELLE 1:50



-REGLEMENT : EC1 - EC2 -EC3

-BÉTON : C30/37
-ACIER POUR ARMATURE : FE500
-ACIER CM : E28
-ACIER POUR ASSEMBLAGE : E24

-ENROBAGE : 5cm
-Recouvrement :
-MAUVAISE ADHERENCE : 77xØ
-BONNE ADHERENCE : 54xØ
-Ancrage :
-MAUVAISE ADHERENCE : 36xØ
-BONNE ADHERENCE : 51xØ

-Hypothèse geotechnique : σ sol (ELS)=1.6bars

PROJ. No.		ITEM No.		
P.O. No.				
GRADE		DATE	CHK	APPD
C1	Reviewed & accepted as final & certified. Manufacture may proceed.			
C2	Reviewed & accepted as marked revise & resubmit. Manufacture may proceed.			
C3	Reviewed & returned. Correct and resubmit. Manufacture shall not proceed			
C4	Review not required. For information only. Manufacture may proceed.			

"PERMISSION TO PROCEED DOES NOT CONSTITUTE ACCEPTANCE OF DESIGN DETAILS, CALCULATIONS, ANALYSIS, TEST METHODS OR MATERIALS DEVELOPED OR SELECTED BY THE VENDOR/ CONTRACTOR, DOES NOT RELIEVE THE VENDOR/ CONTRACTOR FROM FULL COMPLIANCE WITH CONTRACTUAL OBLIGATIONS, ALL CHANGE TO THIS DOCUMENT SHALL BE CLOUDED BY SUPPLIER"

Jesa design may proceed to AFC

NO ☐ YES ☐

JESA

DESALINATION WAVE II SAFI

DISCIPLINE	DRAWING TITILE
CI	CHEMICAL STORAGE–STRUCTURE C3 – PLAN DE COFFRAGE FONDATION & DALLAGE 1/2

NGE

JESA

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Tel: +212(0)522 87 70 00 Fax: +212(0)522 87 72 50
Email: info@jesagroup.com

ACE GREEN WATER

VENDOR Drawing Number: XX

JESA Drawing Number: XXXXX–XX–XXX–XXXXXXXXX–XX–XXXX

PROJECT LOCATION :	SAFI
PROJECT DESCRIPTION :	WAVE II SAFI
JESA PROJECT NUMBER :	XXXXXX
PURCHASE ORDER REFERENCE :	PO number XXXXXXXXX
OTHER REFERENCE (tag,unit)	
Description Revision Subject	
DATE	

DOCUMENT HISTORY & REVISION

DATE	Description Revision Subject	prepared by	Checked by	Approved by	Rev
					4
					3
					2
14/11	Maj selon commentaire JESA	H.CHOKRI	Y.ACHAKAJ	N.HADER	1
24/10	Premiere diffusion	H.CHOKRI	Y.ACHAKAJ	N.HADER	0

JESA DRAWING NUMBERING SYSTEM	Project Number	SubProject Code	Area	Sender Code	PO	Discipline Code	Doc Type	Number	Rev
107D	XXXXX	XX	---	XXX	XXXXXXXXX	XX	XXXX	XXXX	1

Tekla Structures